WEST Search History

Hide Items	Restore 1	

DATE: Wednesday, January 21, 2009

Hide?	Set Name	Query	Hit Count	
DB = USPT, USOC, EPAB, JPAB, DWPI; PLUR = YES; OP = ADJ				
1	L14	L12 and (chiral catal\$ or chiral ligand)	115	
·	L13	L12 and chiral cataly\$	32	
-	L12	L11 or cinnamic acids	18058	
3333	L11	phenylproprionic acids	14	
	L10	phenylproprionic acids and derivative	12	
	L9	phenylproprionic acids	14	
	L8	\$phenylproprionic\$ derivative?	0	
	L7	L5 and (chiral catal\$ or chiral ligand)	115	
	L6	L5 and chiral cataly\$	32	
· · ·	L5	L4 or cinnamic acids	18058	
1	L4	phenylproprionic acids	14	
	L3	phenylproprionic acids and derivative	12	
·	L2	phenylproprionic acids	14	
1	L1	\$phenylproprionic\$ derivative?	0	

END OF SEARCH HISTORY